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APPLICATION NO.	NO. FILING DATE		FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/914,193		01/03/2002	Johannes-Gerh Banghard	3286-0163P 9466		
30596	7590	07/07/2003				
	•	Y & PIERCE, P.L.	EXAMINER			
P.O.BOX 89 RESTON, V				FISHMAN, MARINA		
				ART UNIT	PAPER NUMBER	
				2832		
				DATE MAILED: 07/07/2003		

Please find below and/or attached an Office communication concerning this application or proceeding.

	Application No.	Appliace4/a)	
<b>,</b>	Application No.	Applicant(s)	11
Advisory Action	09/914,193	BANGHARD ET AL.	
•	Examiner	Art Unit	
	Marina Fishman	2832	
The MAILING DATE of this communication appe	ars on the cover sheet with the o	correspondence addres	SS
THE REPLY FILED 13 June 2003 FAILS TO PLACE TH Therefore, further action by the applicant is required to a final rejection under 37 CFR 1.113 may <u>only</u> be either: (1 condition for allowance; (2) a timely filed Notice of Appea Examination (RCE) in compliance with 37 CFR 1.114.	void abandonment of this applice  ) a timely filed amendment whi	cation. A proper reply ich places the applicat	to a ion in
PERIOD FOR RE	PLY [check either a) or b)]		
<ul> <li>a) The period for reply expires 5 months from the mailing date of</li> <li>b) The period for reply expires on: (1) the mailing date of this Adv event, however, will the statutory period for reply expire later the ONLY CHECK THIS BOX WHEN THE FIRST REPLY WAS 706.07(f).</li> </ul>	isory Action, or (2) the date set forth in th an SIX MONTHS from the mailing date o FILED WITHIN TWO MONTHS OF THI	f the final rejection. E FINAL REJECTION. See	MPEP
Extensions of time may be obtained under 37 CFR 1.136(a). The dathave been filed is the date for purposes of determining the period of extens 37 CFR 1.17(a) is calculated from: (1) the expiration date of the shortened (b) above, if checked. Any reply received by the Office later than three moleaned patent term adjustment. See 37 CFR 1.704(b).	sion and the corresponding amount of the statutory period for reply originally set in	e fee. The appropriate extens the final Office action; or (2)	sion fee under as set forth in
1. A Notice of Appeal was filed on Appellant's 37 CFR 1.192(a), or any extension thereof (37 CF			
2. The proposed amendment(s) will not be entered be	ecause:		
(a) \( \square\) they raise new issues that would require further	er consideration and/or search (	(see NOTE below);	
(b) They raise the issue of new matter (see Note b	pelow);		
(c) they are not deemed to place the application i issues for appeal; and/or	n better form for appeal by mat	erially reducing or sim	plifying the
(d) they present additional claims without cancel NOTE:	ing a corresponding number of	finally rejected claims	
3. Applicant's reply has overcome the following rejections.	tion(s):		
4. Newly proposed or amended claim(s) would canceling the non-allowable claim(s).		separate, timely filed a	mendment
5. ☑ The a) ☐ affidavit, b) ☐ exhibit, or c) ☑ request fo application in condition for allowance because: Se		sidered but does NOT	place the
6. The affidavit or exhibit will NOT be considered becaraised by the Examiner in the final rejection.	cause it is not directed SOLELY	to issues which were	newly
7. For purposes of Appeal, the proposed amendment explanation of how the new or amended claims we			d an
The status of the claim(s) is (or will be) as follows:			
Claim(s) allowed:			
Claim(s) objected to:			
Claim(s) rejected: <u>1-4</u> .			
Claim(s) withdrawn from consideration:			
8. The proposed drawing correction filed on 13 June	2003 is a)⊠ approved or b) $\Box$	disapproved by the I	Examiner.
9. Note the attached Information Disclosure Stateme	nt(s)( PTO-1449) Paper No(s)	<u>.         </u> .	
10. Other:			
<del></del>			

Continuation of 5. does NOT place the application in condition for allowance because: The Applicant has argued that references failed to teach "a membrane ... in the form of a disc and is soldered on one side to the power current connection of the moving contact tip and on the other side via an axially running annular flange to the annular insulator". In response the Examiner would like to point out that figure 4 of Stegmuller '289 clearly shows a membrane [24] in the form of a disc and is soldered on one side to the power current connection [3] of the moving contact tip and on the other side via an axially running annular flange [12a] to the annular insulator [5]. Therefore, the final rejection of claims 1 - 4 over Hakamata et al. '848 in view of Cherry '360 and Stegmuller '289 is proper. This was already addressed in the "response to the Arguments" section of Final Rejection (paper number 18)...

ELVIN ENAD

SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 2800

7/2/03